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Correction: Cellulose derived magnetic mesoporous carbon nanocomposites with enhanced hexavalent chromium removal

Bin Qiu,^{ab} Hongbo Gu,^a Xingru Yan,^{ac} Jiang Guo,^{ac} Yiran Wang,^a Dezhi Sun,^{*b} Qiang Wang,^b Mojammel Khan,^d Xin Zhang,^e Brandon L. Weeks,^e David P. Young,^e Zhanhu Guo^{†*a} and Suying Wei^{*c}DOI: 10.1039/d5ta90228b
rsc.li/materials-aCorrection for 'Cellulose derived magnetic mesoporous carbon nanocomposites with enhanced hexavalent chromium removal' by Bin Qiu *et al.*, *J. Mater. Chem. A*, 2014, 2, 17454–17462, <https://doi.org/10.1039/C4TA04040F>.

The authors regret errors in Fig. 1(C) and the 3rd image in Fig. S4 of the article. The corrected Fig. 1(C) and S4 are shown below. This correction does not alter the conclusions presented in this paper. The authors would like to apologize for this confusion and any inconvenience caused.

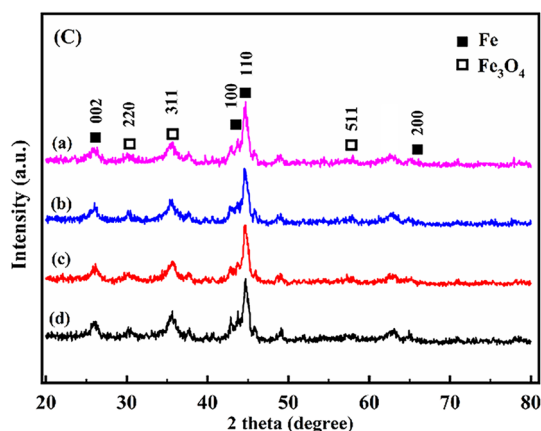


Fig. 1(C) XRD profiles of MC-N (a) before and (b) after storage in air for one week, and MC-O (c) before and (d) after storage in air for one week.

^aIntegrated Composites Laboratory (ICL), Dan F Smith Department of Chemical Engineering, Lamar University, Beaumont, TX 77710, USA

^bCollege of Environmental Science and Engineering, Beijing Forestry University, Beijing, 100083, China. E-mail: sundezhi@bjfu.edu.cn

^cDepartment of Chemistry and Biochemistry, Lamar University, Beaumont, TX 77710, USA. E-mail: suying.wei@lamar.edu

^dDepartment of Physics and Astronomy, Louisiana State University, Baton Rouge, LA 70803, USA

^eDepartment of Chemical Engineering, Texas Technology University, Lubbock, TX 79409, USA

[†] Current address: Department of Mechanical and Construction Engineering, Northumbria University, Newcastle upon Tyne, UK, zhanhu.guo@northumbria.ac.uk



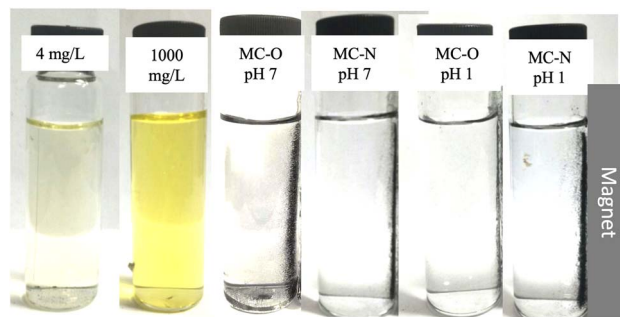


Fig. S4 Separations of MC-O and MC-N from treated solutions by magnet.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

